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				Application Number	10/550,313	
				Filing Date	September 22, 2005	
STATEMENT BY APPLICANT			APPLICANT	First Named Inventor	Eldridge et al.	
				Art Unit	unassigned	
(Use as many sheets as necessary)			s as necessary)	Examiner Name	unassigned	
Sheet	4	of	5	Attorney Docket Number	AM-101319	

		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No.1	Include the name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item, (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T <sup>2</sup>
	AAX	MCSHANE et al., "Enhanced Immunogenicity of CD4 <sup>+</sup> T-Cell Responses and	
		Protective Efficacy of DNA-Modified Vaccinia Virus Ankara Prime-Boost Vaccination Regimen for Murine Tuberculosis. Infant January (0/2) (01, 00, 07)	
	AAY	Regimen for Murine Tuberculosis", Infect. Immun., 69(2): 681-686 (February, 2001)  DEGANO et al., "Gene Gun Intradermal DNA Immunization Followed by Boosting	
		with Modified Vaccinia Virus Ankara: Enhanced CD8 <sup>+</sup> T Cell Immunogenicity an	1
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		(November 12, 1999)	
	AAZ	MENG et al., "α-Fetoprotein-Specific Tumor Immunity Induced by Plasmid Prime-	
		Adenovirus Boost Genetic Vaccination", Cancer Res., 61:8782-8786 (December 15, 2001)	
•	BR	HAMMOND et al., "A Prime-Boost Vaccination Strategy Using Naked DNA	
		Followed by Recombinant Porcine Adenovirus Protects Pigs from Classical Swine Fever", Vet. Microbiol., 80(2):101-109 (May 21, 2001)	
,	BS	MATANO et al., "Rapid Appearance of Secondary Immune Responses and Protection	
j		from Acute CD4 Depletion after a Highly Pathogenic Immunodeficiency Virus	
		Challenge in Macaques Vaccinated with a DNA Prime/Sendai Virus Vector Boost	
	DT	Regimen", J. Virol., 75(23): 11891-11896 (December, 2001)	
	BT	KENT et al., "Enhanced T-Cell Immunogenicity and Protective Efficacy of a Human	
		Immunodeficiency Virus Type 1 Vaccine Regimen Consisting of Consecutive Priming	
		with DNA and Boosting with Recombinant Fowlpox Virus", J. Virol., 72(12): 10180-10188 (December, 1998)	

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	BU	ROBINSON et al., "Neutralizing Antibody-Independent Containment of	-
		Immunodeficiency Virus Challenges by DNA Priming and Recombinant Pox Virus Booster Immunizations", Nat. Med., 5(5): 526-534 (May, 1999)	
	BV	TARTAGLIA et al., "Canarypox Virus-Based Vaccines: Prime-Boost Strategies to	
i		Induce Cell-Mediated and Humoral Immunity Against HIV", AIDS Res. Hum. Retroviruses, 14(S3):S291-298 (October, 1998)	
	BW	SUTTER et al "Novel Vaccine Delivery Surface C. L.:	
	В 11	SUTTER et al., "Novel Vaccine Delivery Systems: Solutions to HIV Vaccine Dilemmas?", AIDS, 15(S): S139-S145 (2001)	j
	BX	ROSE NINA et al., "An Effective AIDS Vaccine Based on Live Attenuated Vesicular	-
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BY EGAN et al., "The Use of Cytokines and Chemokines as Genetic Adjuvants of		EGAN et al., "The Use of Cytokines and Chemokines as Genetic Adjuvants for	-
		Plasmid DNA Vaccines", Clin. Appl. Immunol. Rev., 2(4-5)" 255-287 (2002)	1
	BZ	SHIVER et al., "Replication-Incompetent Adenoviral Vaccine Vector Elicits Effective Anti-Immunodeficiency-Virus Immunity", Nature, 415:331-335 (February 17, 2002)	
	BBR	HAGLUND et al "High-Level Primary CD8+ T Cell Page 2002)	
		Immunodeficiency Virus Type I Gag and Env Generated by Vascination with	1
		Recombinant Vesicular Stomatitis Viruses" I Virol 76(6): 2730 2739 (March 2002)	
	BBS	ROBERTS et al., "Attenuated Vesicular Stomatitis Viruses as Vaccine Vectors" I	
		Immunodeficiency Virus Type I Gag and Env Generated by Vaccination with Recombinant Vesicular Stomatitis Viruses" I Virol 76(6): 2730 2738 (Moreh 2002)	

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